

Figure 1

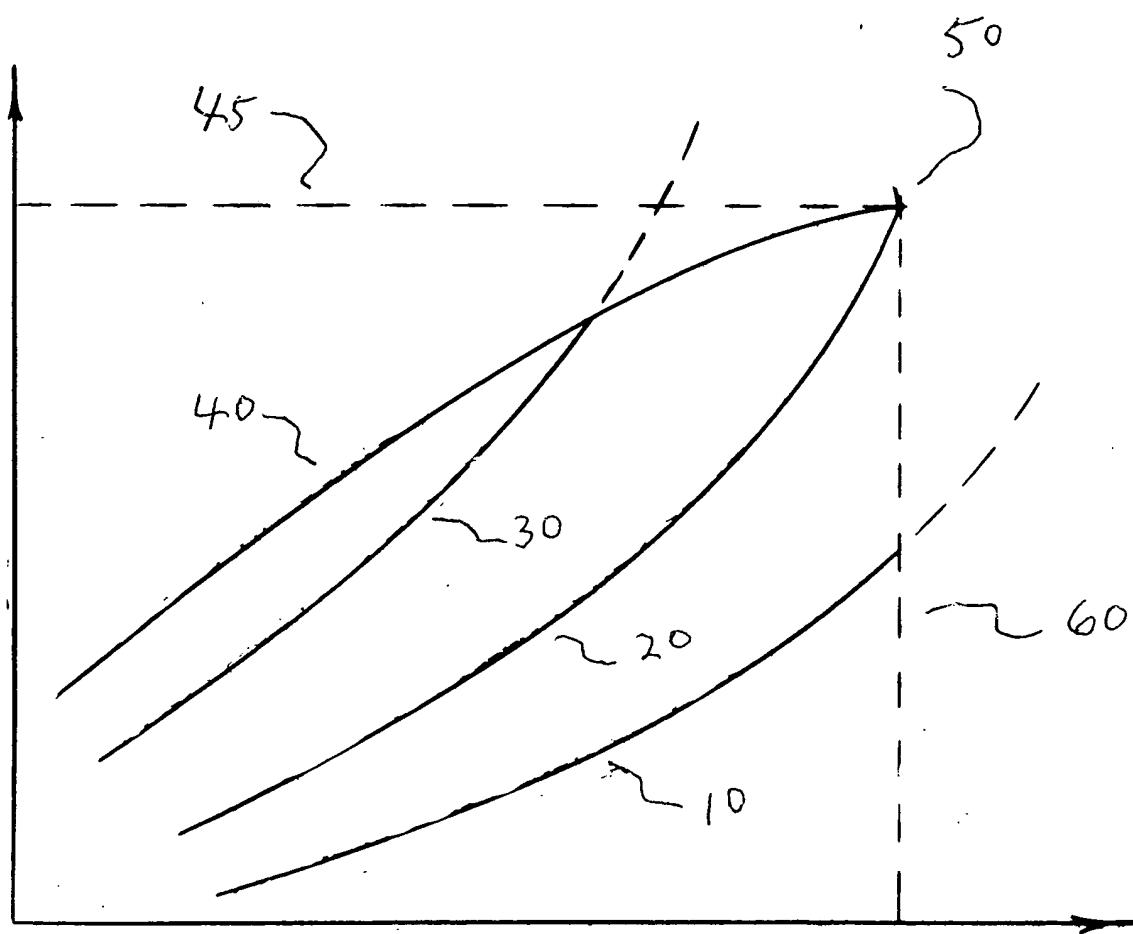


Figure 2

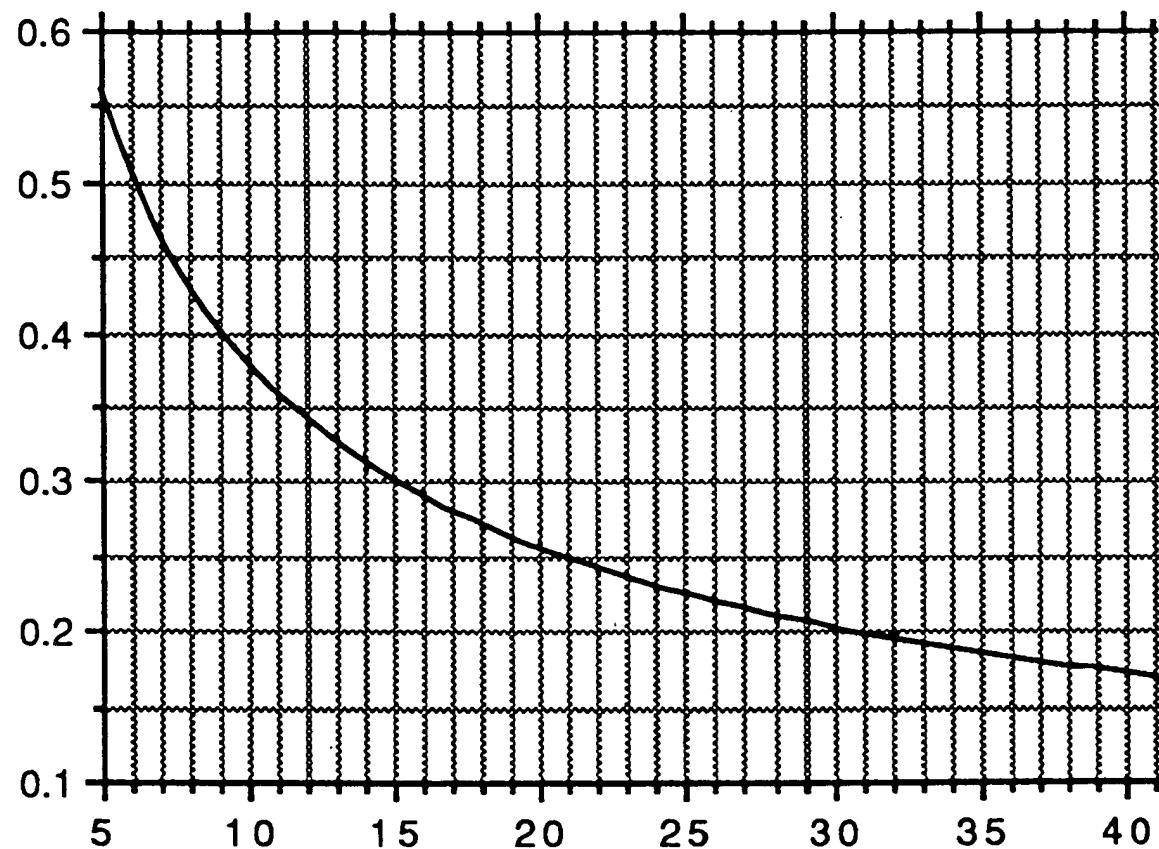


Figure 3

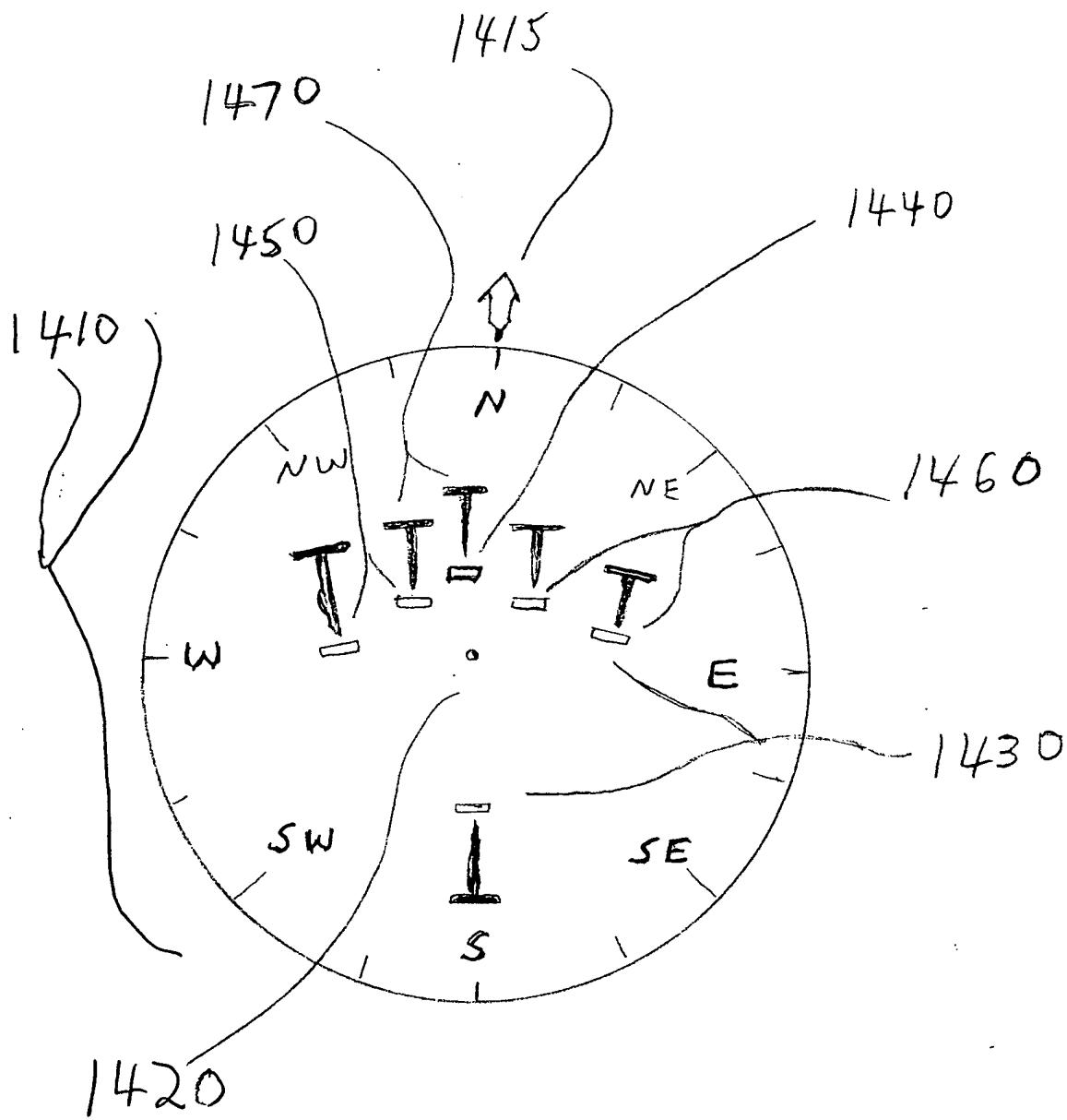


Figure 4

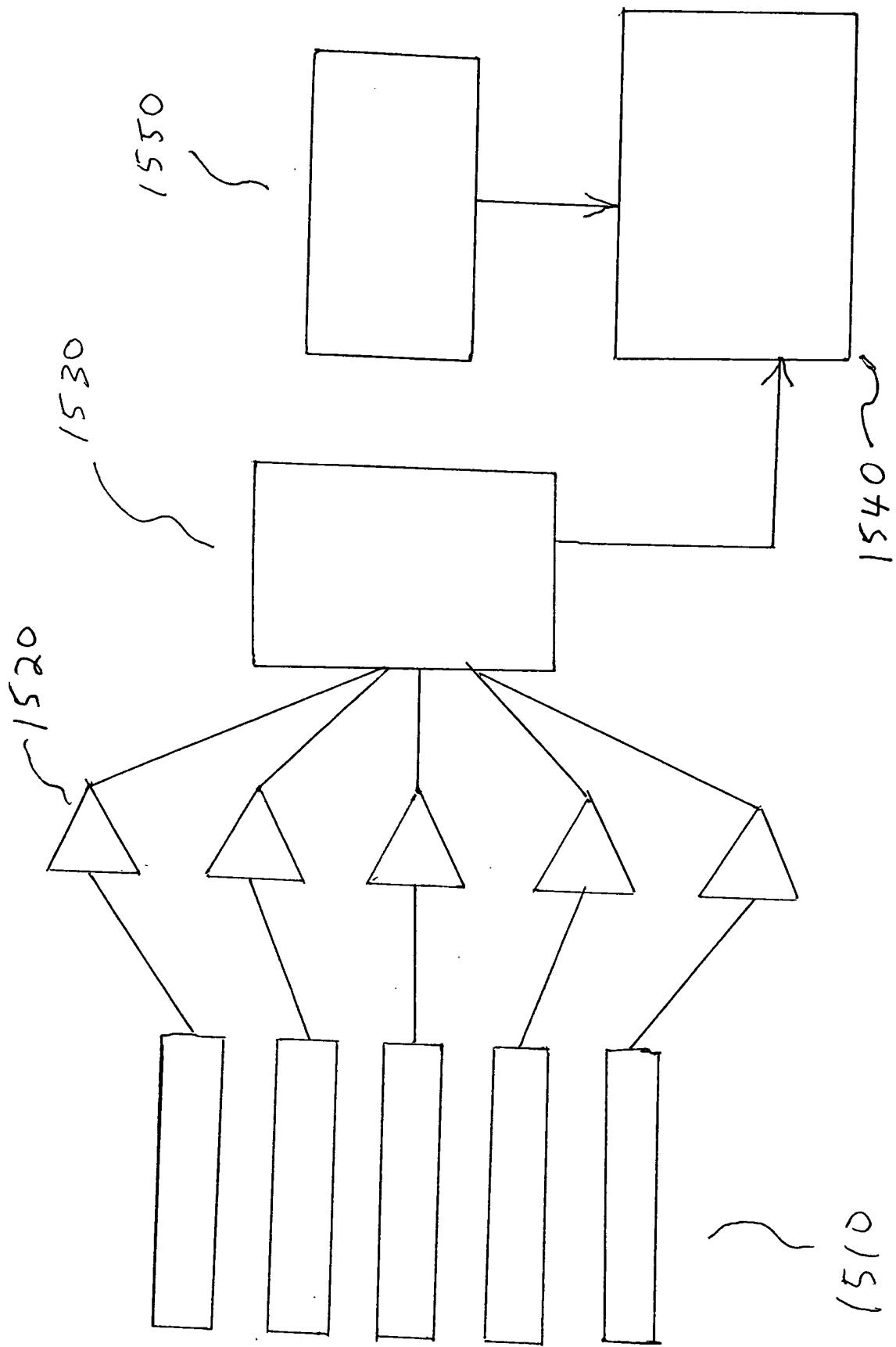


Figure 4

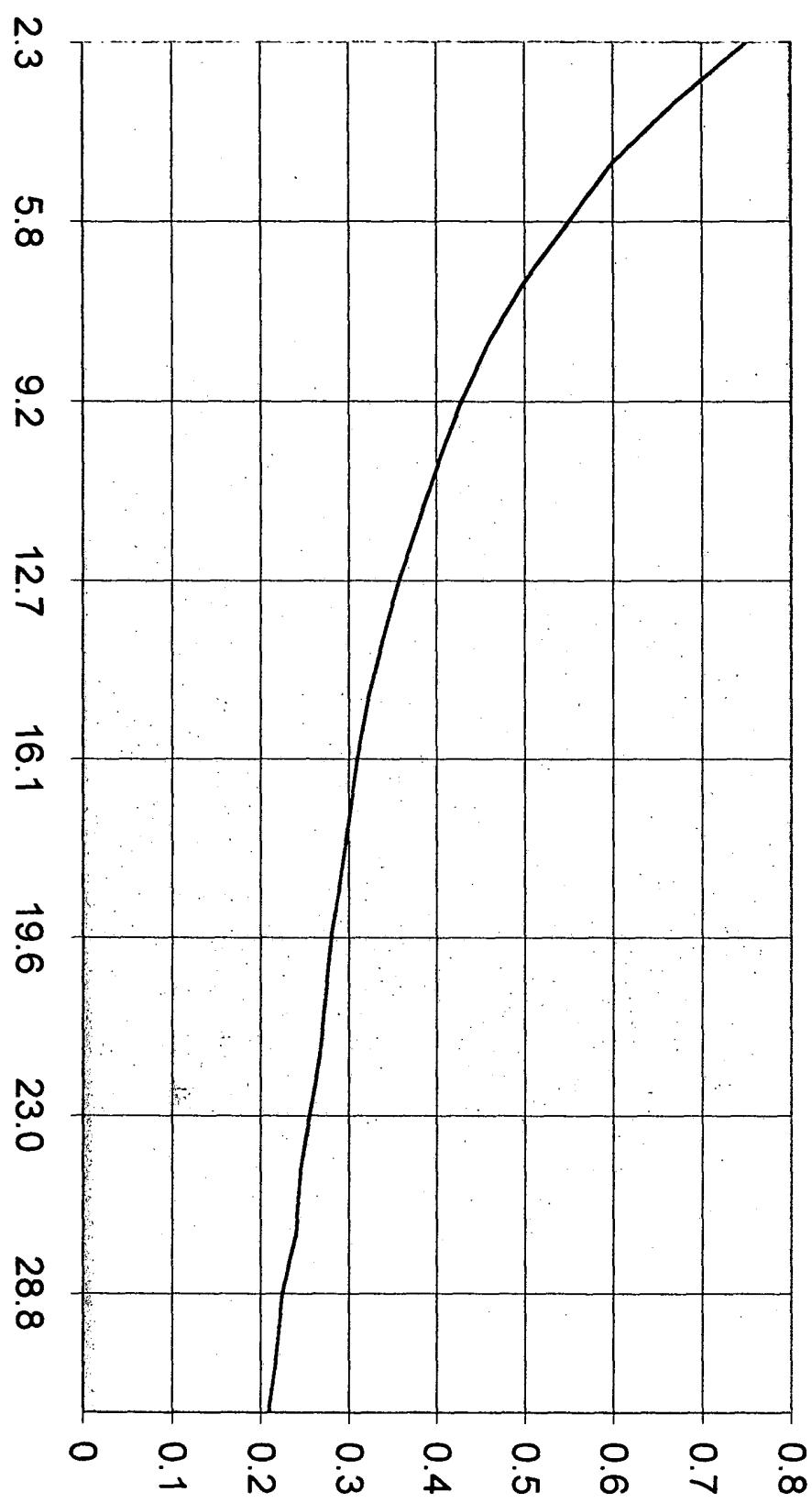


Figure 6

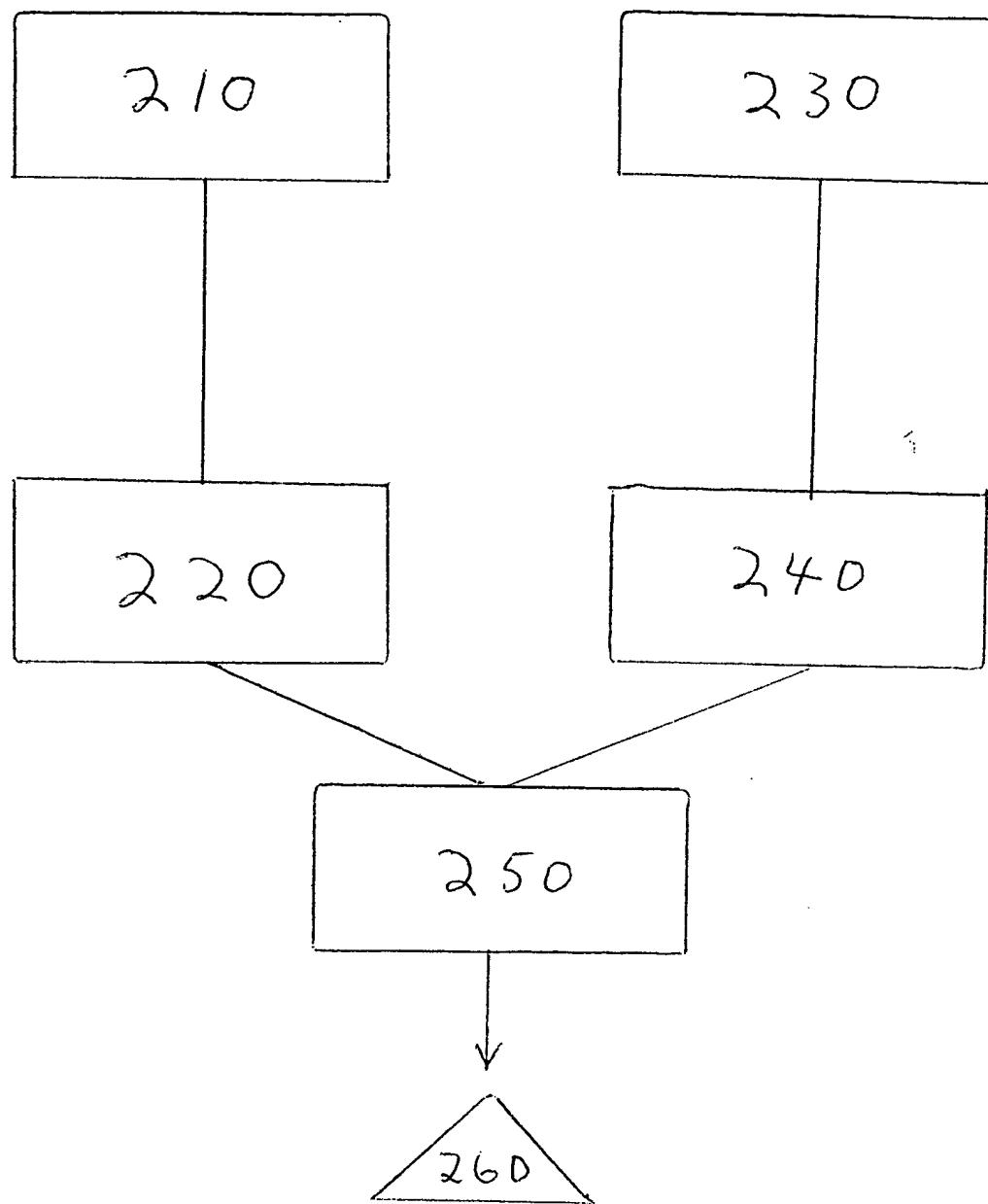


Figure 3

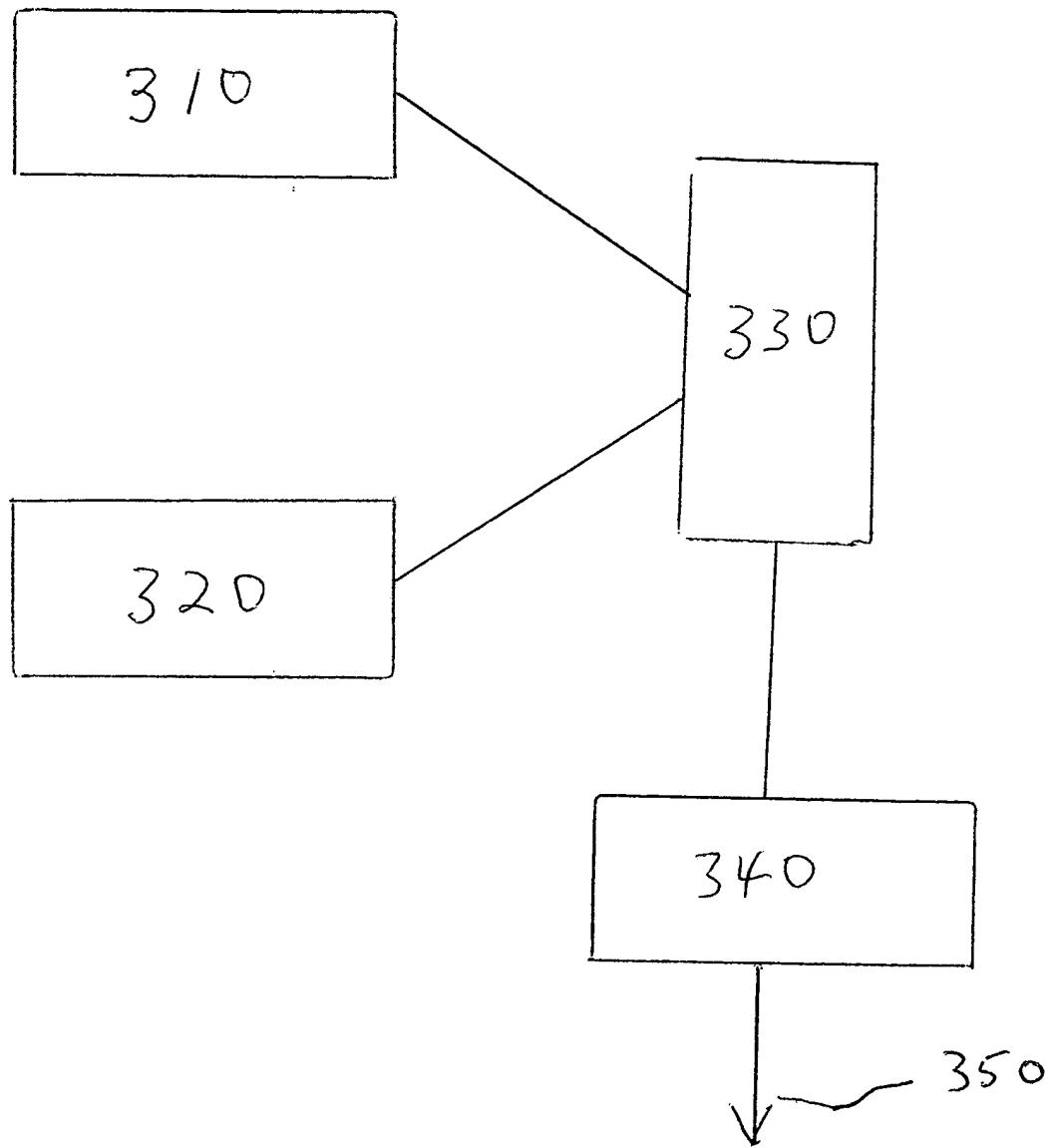


Figure 4

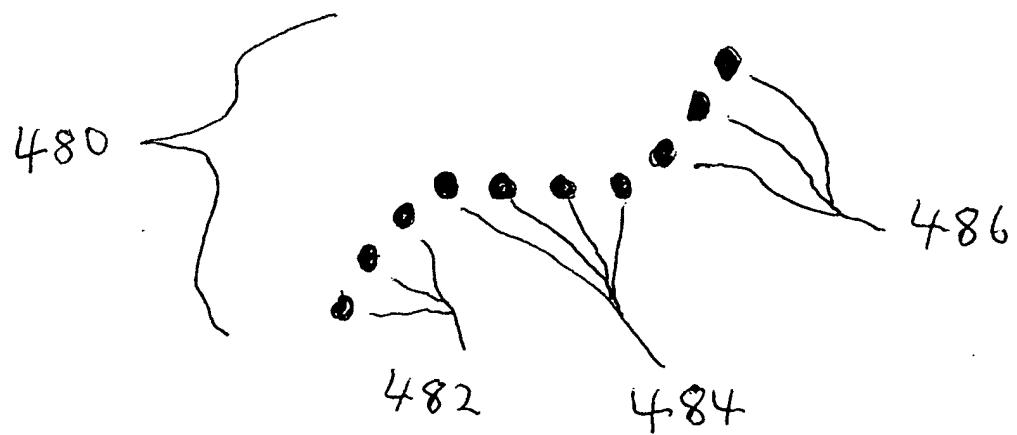
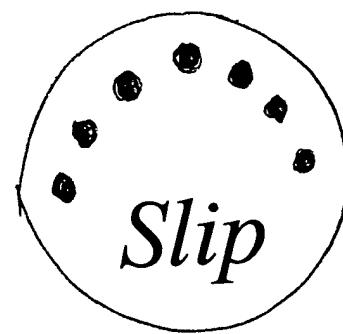
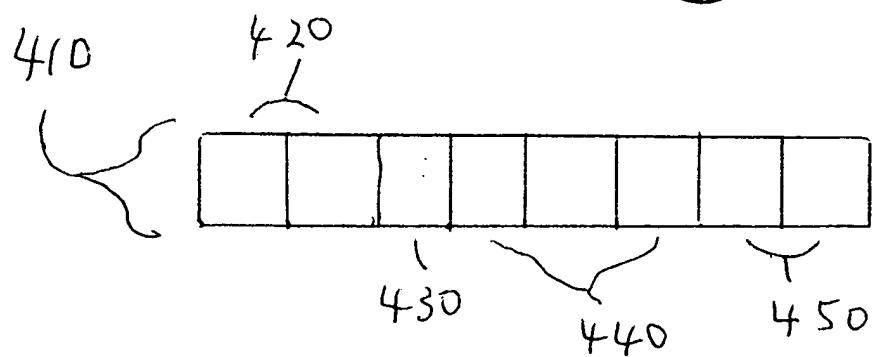
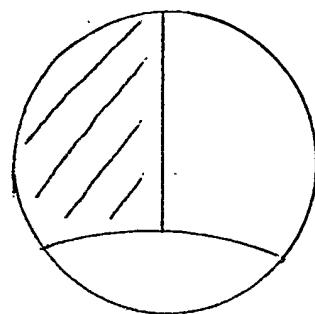
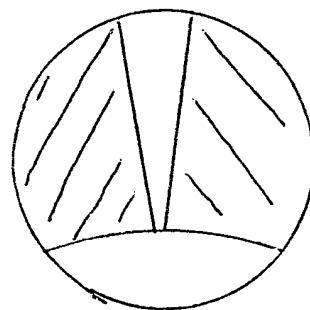


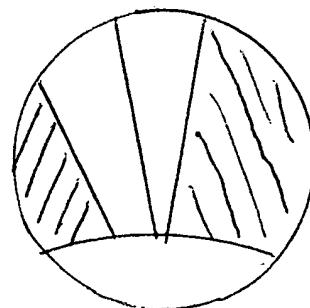
Figure 9



~ 510

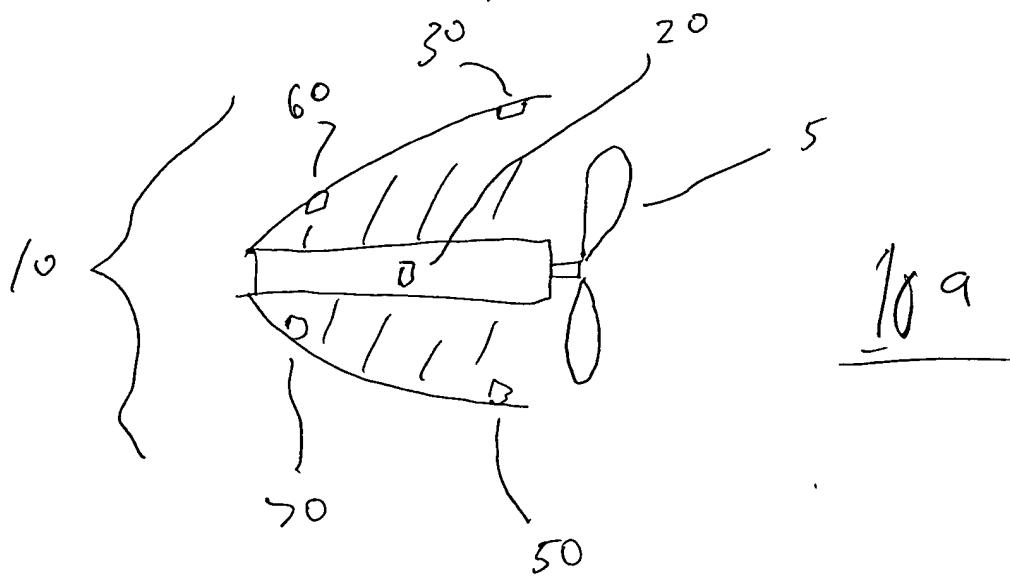


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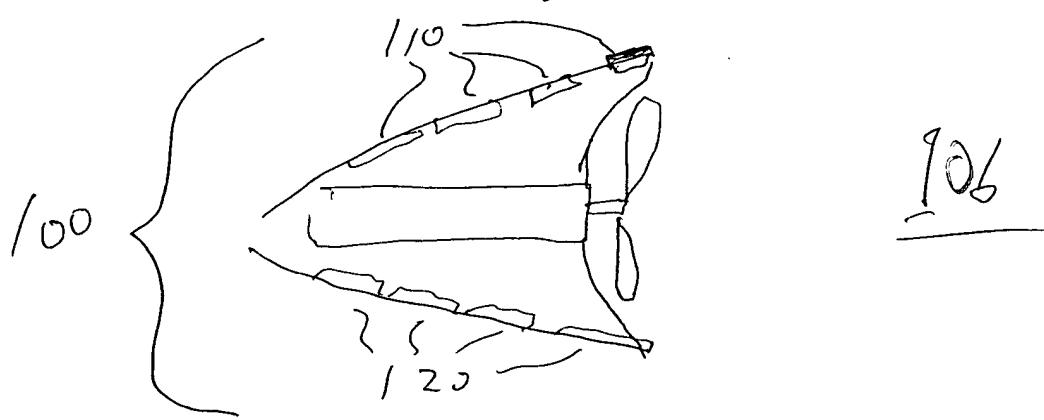


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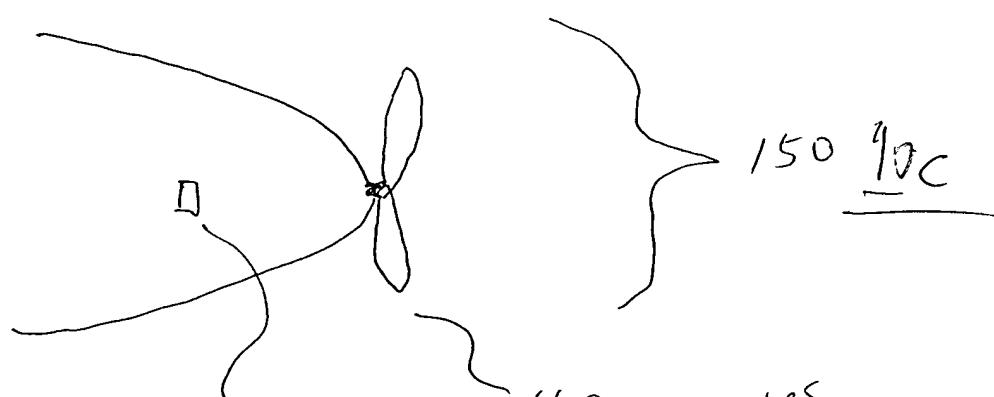
Figure 10



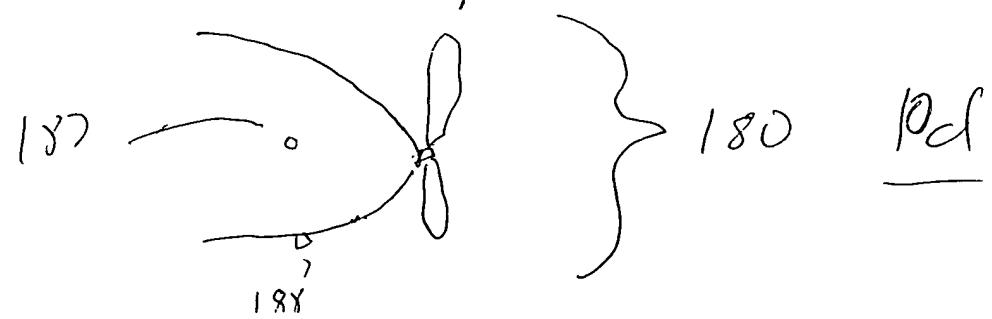
10a



10b



10c



10d

Figure 1P9

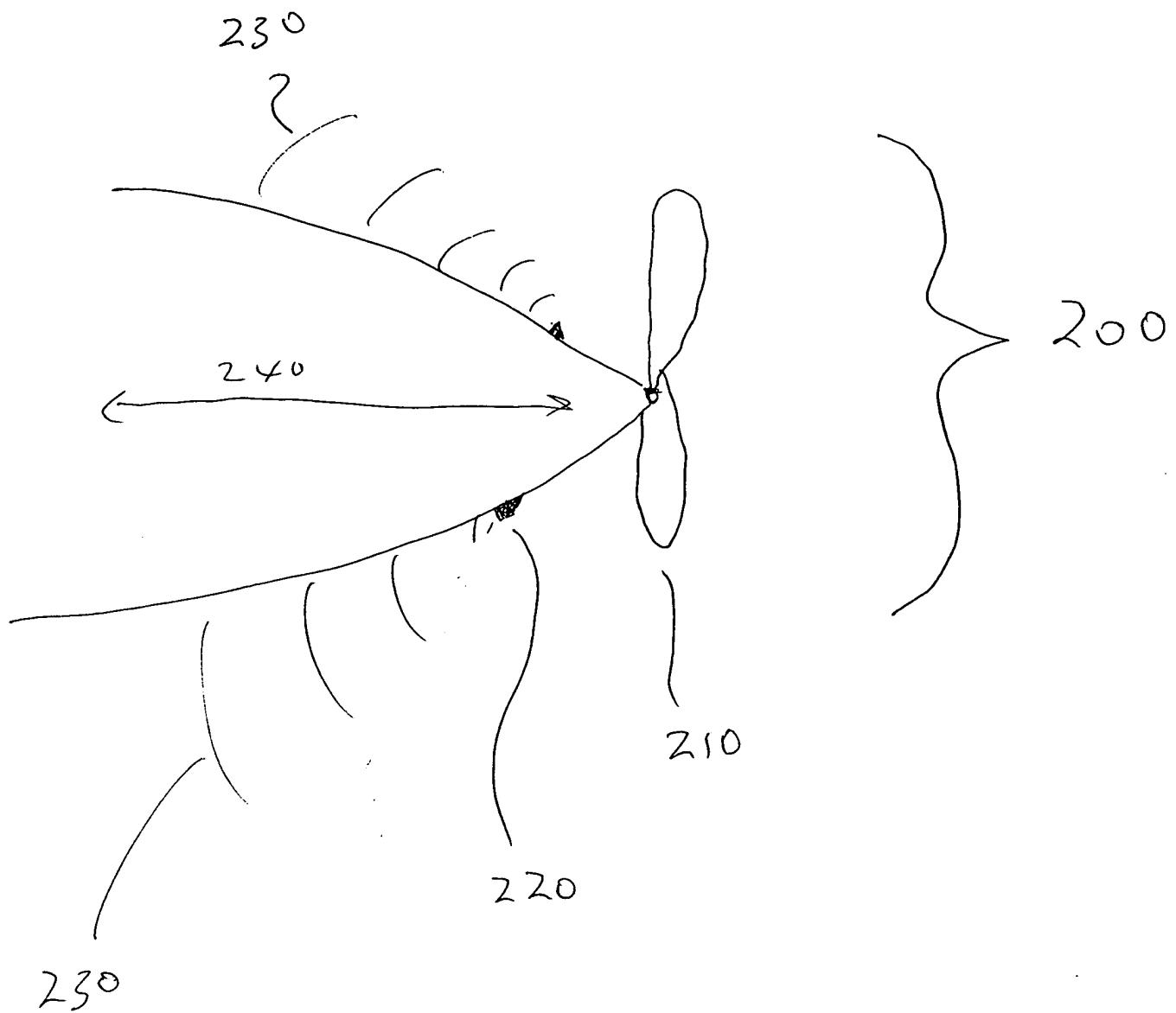


Figure 11b

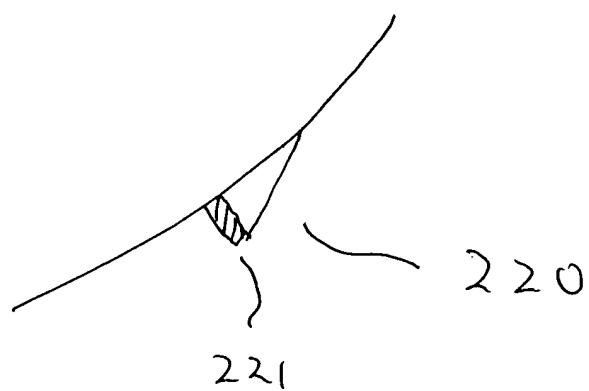


Figure 12

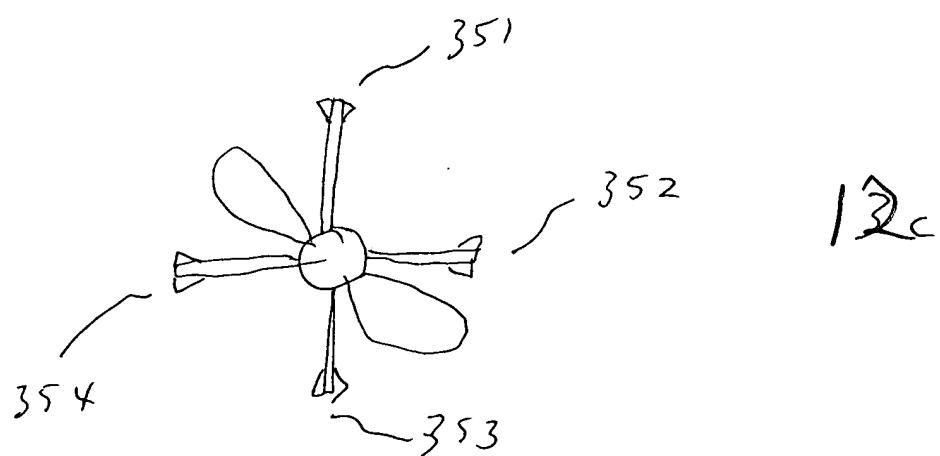
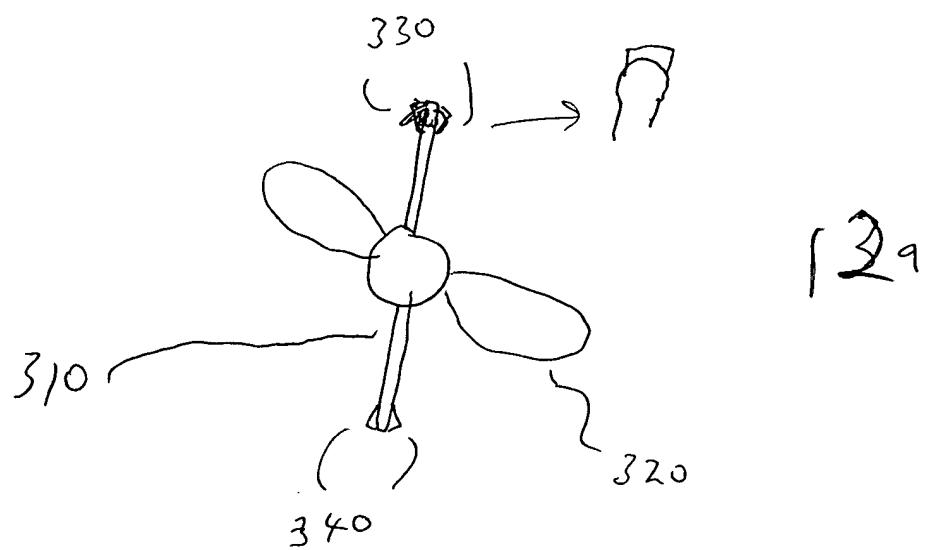
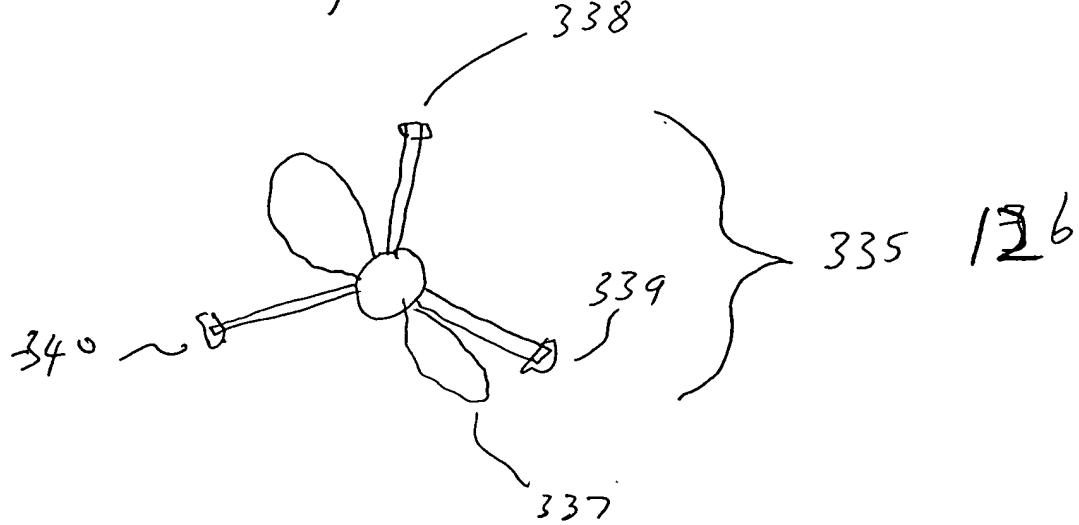


Figure 13-9

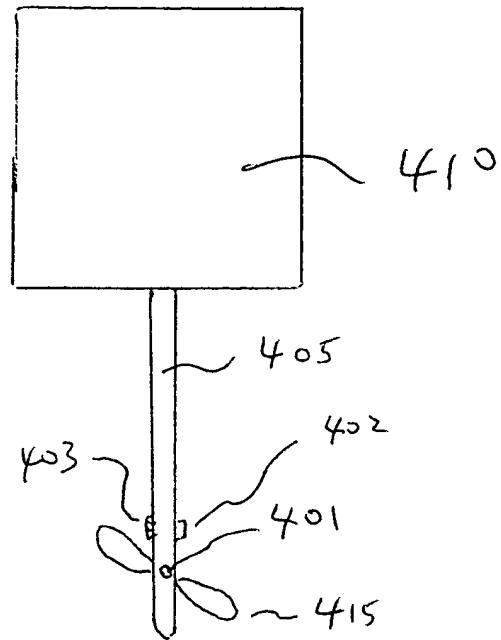


Figure 13-6

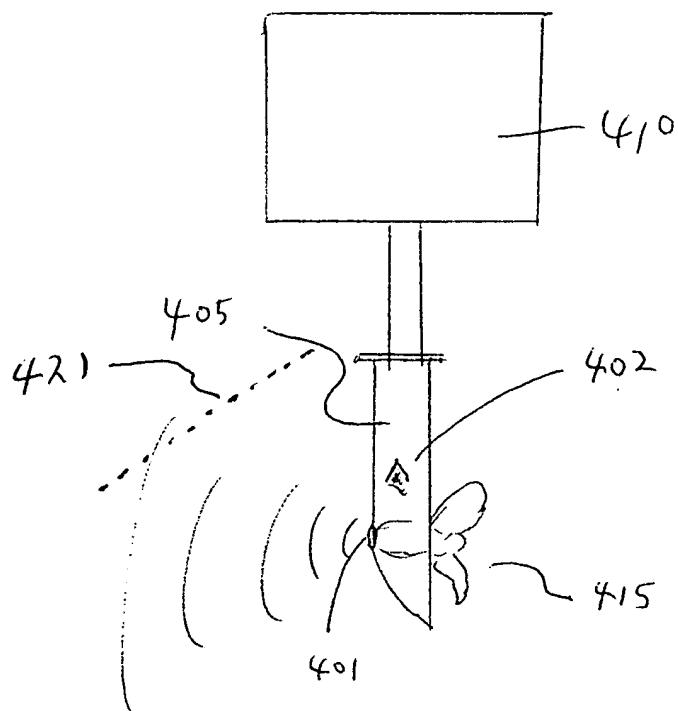


Figure 18c

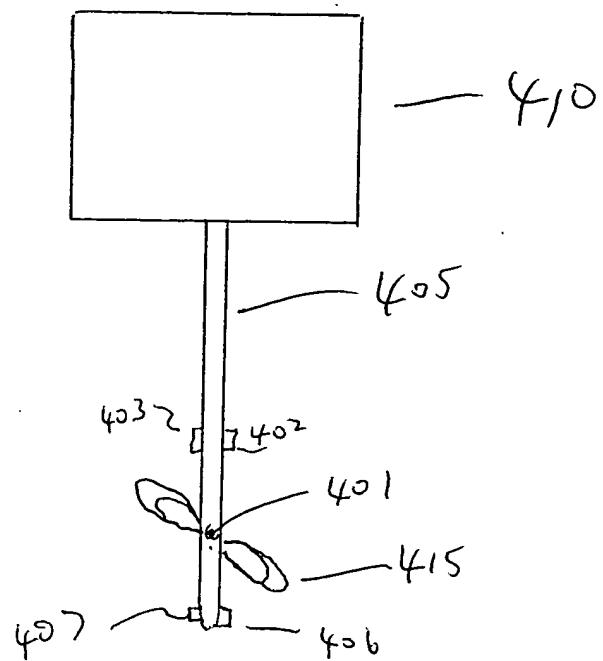


Figure 14

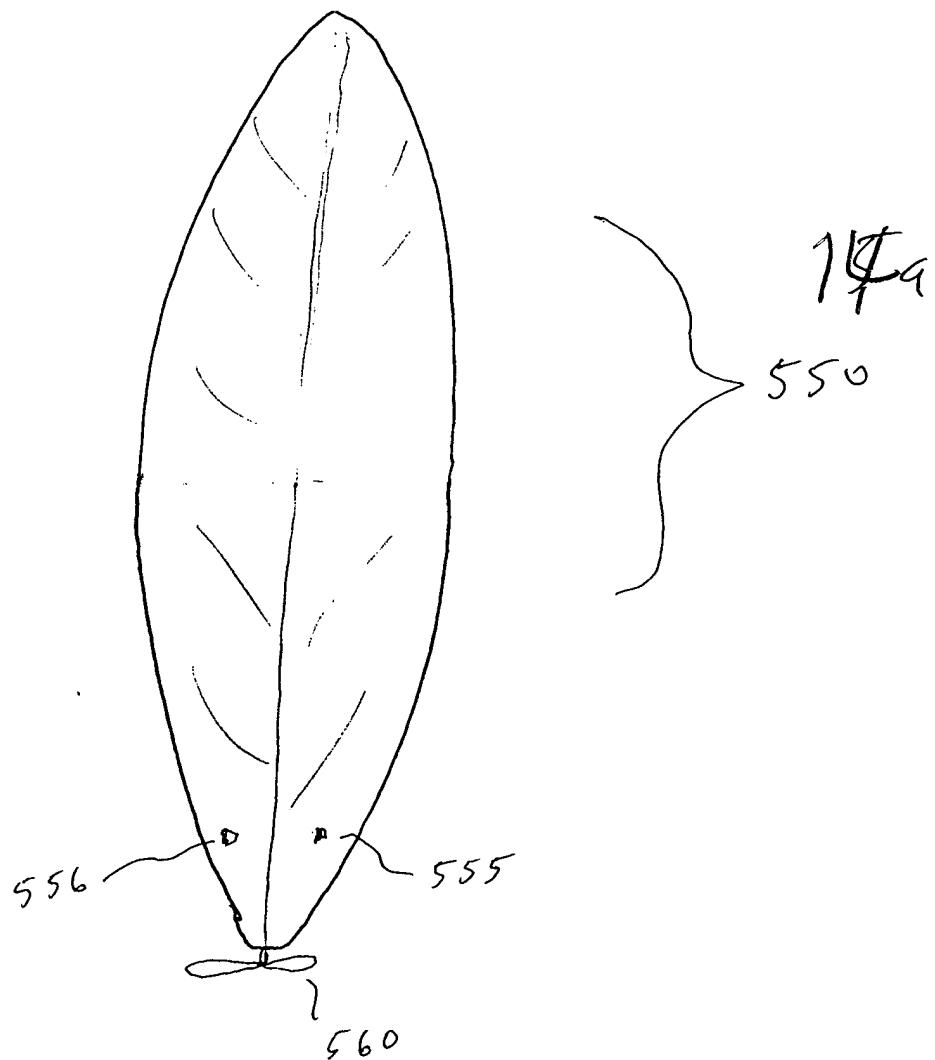
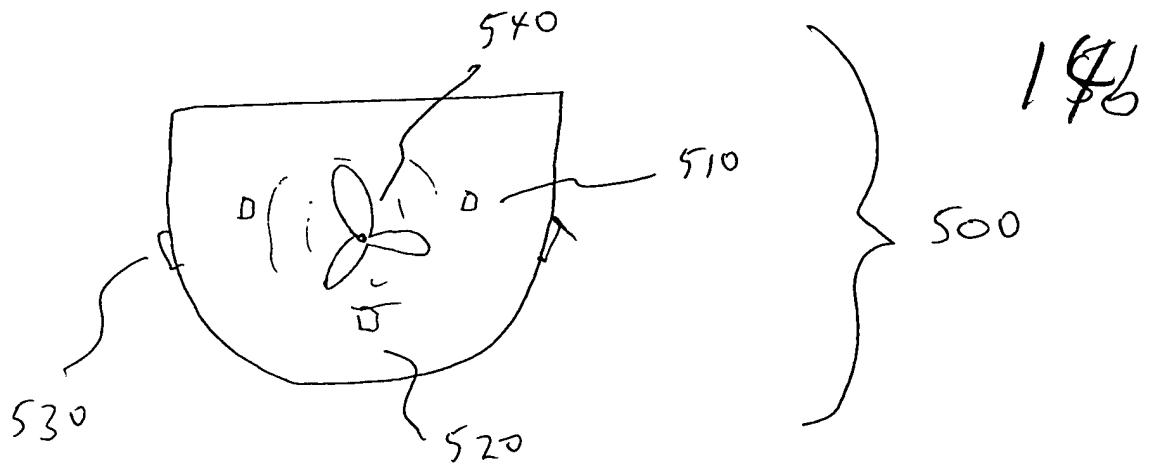
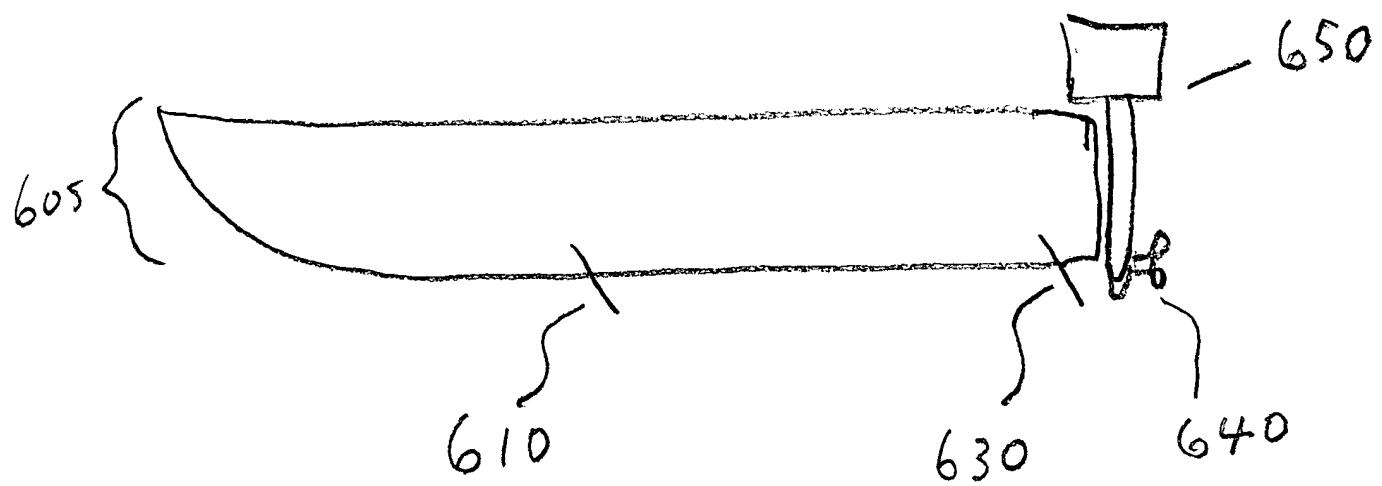
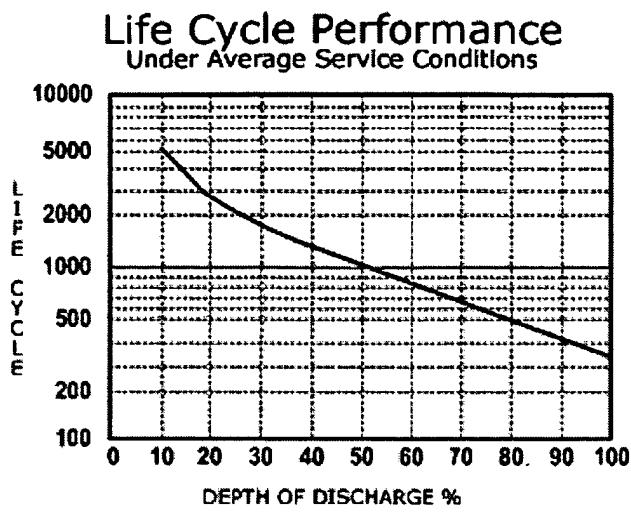


Figure 15





Test Conditions:

1. Discharge Voltage = 1.75V/cell
2. Charge Voltage = 2.4V/cell
3. Duration = 1Hr. rate
4. Temperature = 25C
5. End of Life = 80% Capacity

CLOSE

Figure 16

Figure #7

